



HOISTWAY: The hoistway must be in accordance with "Safety Code for Elevators and Escalators" (ASME A17.1) and all state and local codes.

PLUMB HOISTWAY: Due to close running clearances owner/agent must ensure that hoistway is plumb, and square and is in accordance with dimensions on these drawings.

REINFORCED WALL: The rail wall must be reinforced with double 2x12 planks as shown in the drawings. The machine and rail system requires these 2x12 planks for support.

MACHINE ROOM: Machine room may be located within the hoistway on the bottom floor or in a closet adjacent to the hoistway (behind the rail wall). The machine room must have a lockable access door. This door must remained locked at all times.

POWER SUPPLY: A lockable fused disconnect must be provided in accordance with local electrical codes. The supply must be a 115V, 15A dedicated circuit.

DOORS: Doors must meet local fire code. Interlock devices are provided and must be mounted to doors as directed in the installation guide.

Customer:

Project:

Location:

Date:



ECONO-LIFT 150 DUMBWAITER
 DOORS – FRONT BACK
 24"W x 24"D x 30"H
 150 lb. Capacity
 Revision 1.1